ELSEVIER

Theoretical Computer Science 208 (1998) 191

Theoretical Computer Science

Author index volume 208 (1998)

(The issue number is given in front of the page numbers)

Ganzinger, H., Preface (1–2) 1
Jouannaud, J.-P. and A. Rubio, Rewrite orderings for higher-order terms in η-long β-normal form and the recursive path ordering (1–2) 33– 58
Krishna Rao, M.R.K., Modular aspects of term graph rewriting (1–2) 59– 86
Madlener, K. and B. Reinert, Relating rewriting techniques on monoids and rings: congruences on monoids and ideals in monoid rings (1–2) 3– 31
Reinert, B., *see* K. Madlener (1–2) 3– 31
Rubio, A., *see* J.-P. Jouannaud (1–2) 33– 58
Sakai, M. and Y. Toyama, Semantics and strong sequentiality of priority term rewriting systems (1–2) 87–110
Schmidt-Schauß, M., A decision algorithm for distributive unification (1–2) 111–148
Stuber, J., Superposition theorem proving for abelian groups represented as integer modules (1–2) 149–177
Toyama, Y., *see* M. Sakai (1–2) 87–110
Treinen, R., The first-order theory of linear one-step rewriting is undecidable (1–2) 179–190

Elsevier Science B.V.